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APPLICATION NO. PTO-1449 REPRODUCED ATTORNEY DOCKET NO. 09/852,965 2478.1002-002 INFORMATION DISCLOSURE CITATION APPLICANT IN AN APPLICATION Scott F. Sneddon, et al. February 26, 2002 GROUP FILING DATE 1614 May 10, 2001 (Use several sheets if necessary) U.S. PATENT DOCUMENTS FILING DATE SUB-EXAM-INER CLASS **CLASS** DATE NAME DOCUMENT NUMBER INI-**APPROPRIATE** TIAL 514 18 AA6,048,841 04-11-00 Baxter et al. W AB AC FOREIGN PATENT DOCUMENTS TRANSLATION SUB-YES NO CLASS CLASS DOCUMENT NUMBER DATE COUNTRY AM2 Х DE DE 2937698 A1 2.4.81 AN2 11.05.00 PCT WO 00/26209 A02 PCT WO 99/00363 07.01.99 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Wrobel, Jay et al., "Syntheses of Tolrestat Analogues containing Additional Substituents in the Ring and Their Evaluation as Aldose Reductase Inhibitors. Identification of Potent, Orally Active 2-Fluoro Derivatives," J. Med. Chem. 34:2504-2520 (1991). Garcia, Jordi et al., "NEW SYNTHETIC "TRICKS". TRIPHENYLPHOSPHINE-MEDIATED AMIDE FORMATION FROM CARBOXYLIC ACIDS AND AZIDES," Tetrahedron Letters, 25(4):4841-4844 (1984). Coutts, R.T. et al., "Acetylation and pentafluorobenzoylation of ΑX lidocaine metabolites in aqueous solution and identification of derivatives by combined gas chromatography/mass spectrometry," Biomed. Environ. Mss Specrom. 14(4):173-82 (1987). (From Chem. Abstracts, (1987) 107(5), Abstract No. 32462W). Kondo, Kazumi et al., "Preparation of amides as vasopressin antagonists, oxytocin antagonists, and vasopressin agonists," Ohtsuka Pharmaceutical Co., Ltd.) 19 April 1989. (From Chem. Abstracts, (1999) 130(11), Abstract No. 139333g).